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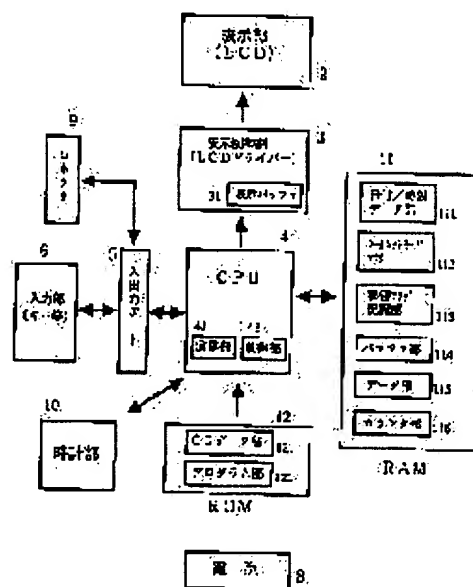
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(54) ELECTRONIC DEVICE

(57)Abstract:

PURPOSE: To prevent the contents of secret data from being known by a third person at the time of reading data by displaying and outputting data which is required to be secret so as not to permit the contents of data required to be secret to be comprehended.

CONSTITUTION: Date/time data supplied from a clocking part 10 is stored in the date/time data part 111 of RAM 11. Next, a secret flag is read from the data part 115 of RAM 11 by a secret flag storage part 113 and data of a date/ time area and a content area is read by a buffer part 114. Then, the secret flag storage part 113 is referred so that it is judged whether or not the data is the secret one. When it is judged to be secret data, code is converted. At this time, the code being different from the code of original data is set in the buffer part 114. The converted code of the buffer part 114 is



transmitted to the display buffer 31 of a CLD driver 3 so that scramble-display being entirely different from original data is executed in a display part 2.

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